

FIG. 1

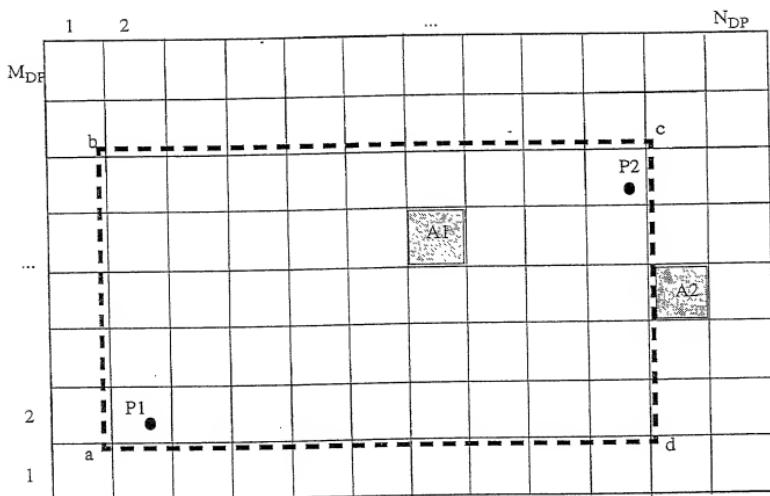


FIG. 2

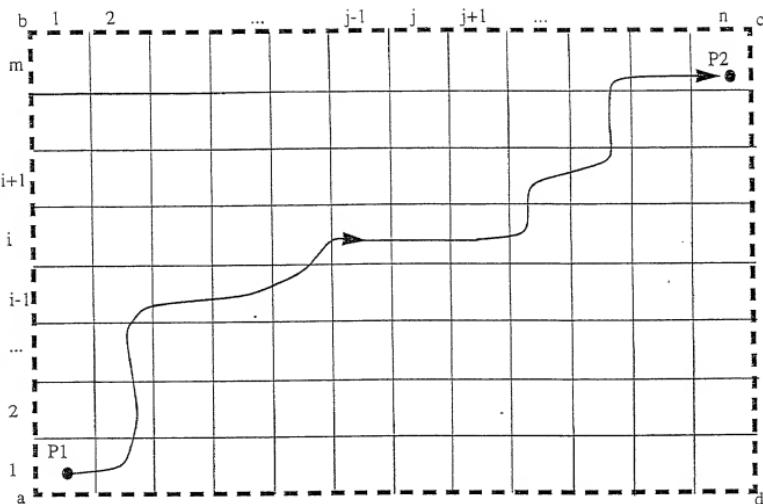


FIG. 3

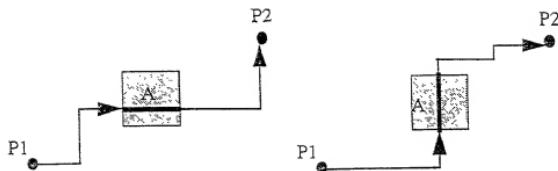


FIG. 4a

FIG. 4b

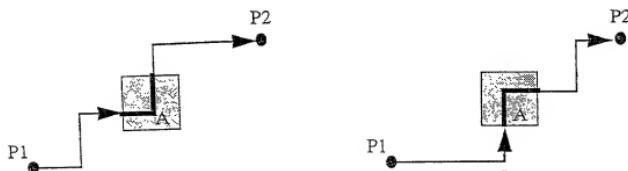


FIG. 4c

FIG. 4d

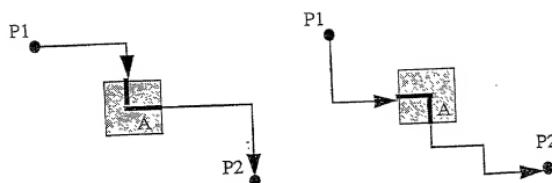


FIG. 4e

FIG. 4f

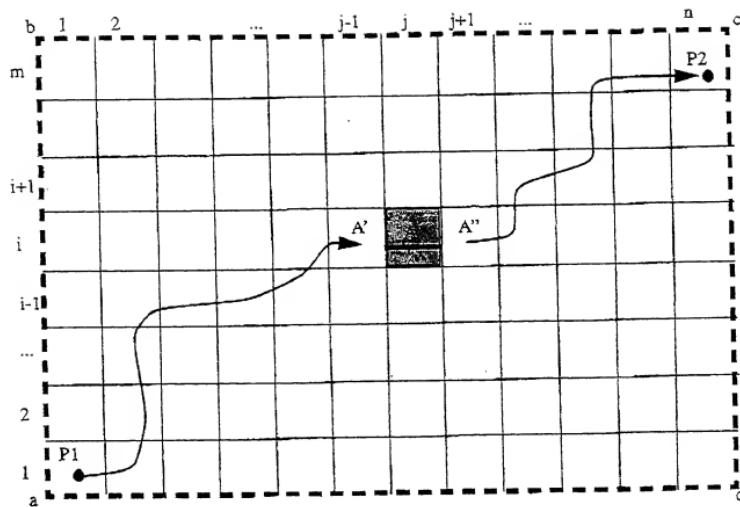


FIG. 5

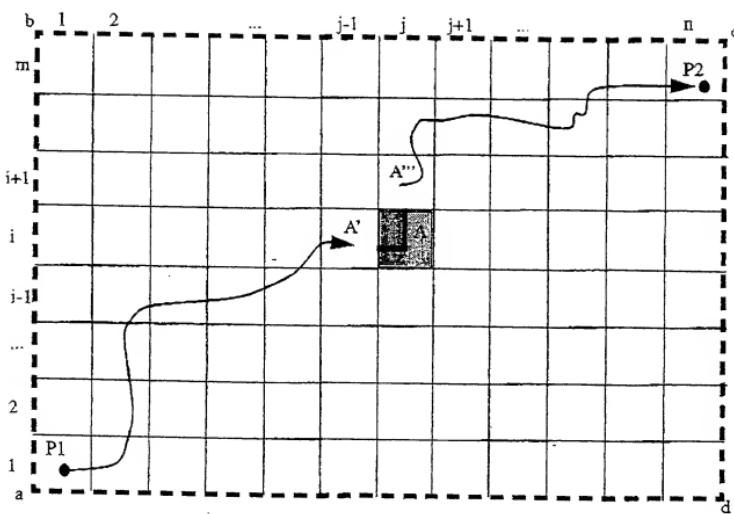


FIG. 6

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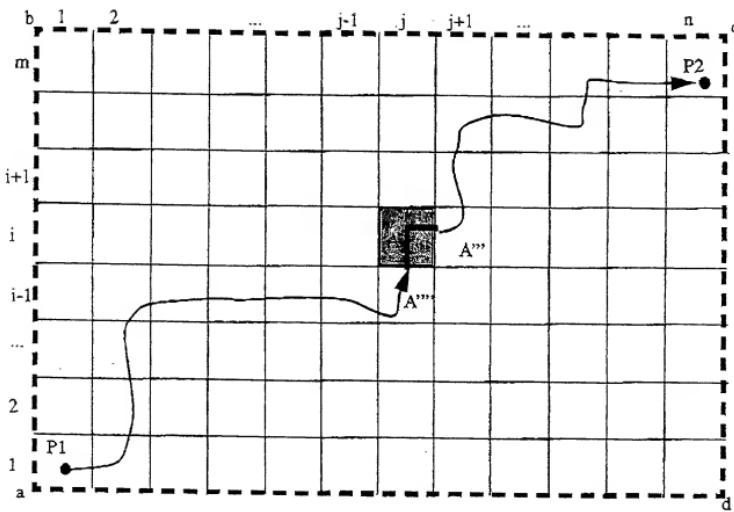


FIG. 7

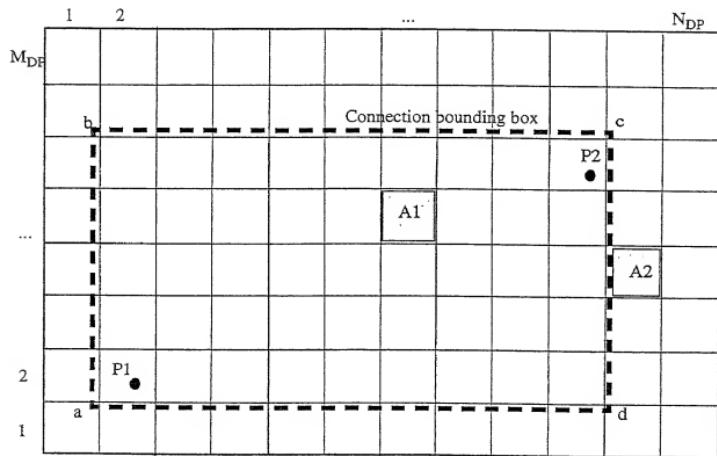


FIG. 8

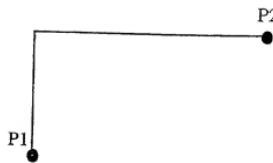


FIG. 9a

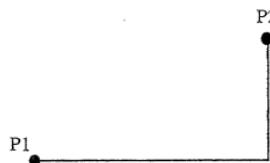


FIG. 9b

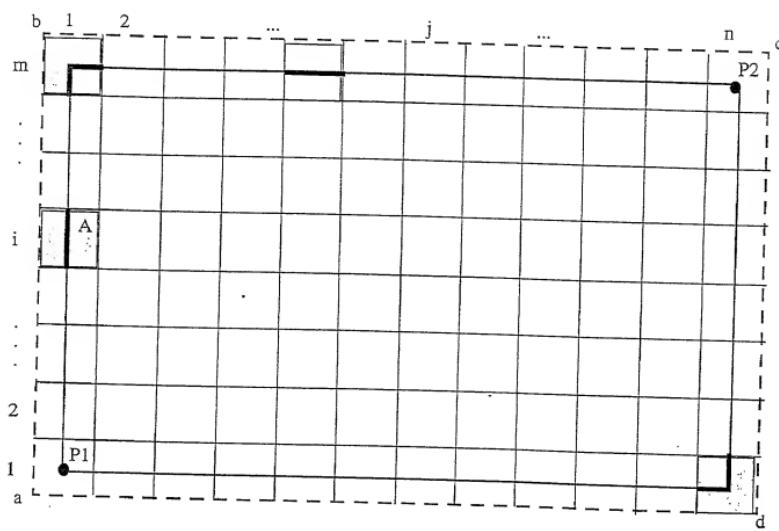


FIG. 10

Diagram 11a shows a grid with columns labeled $b, r, 1, 2, \dots, j, \dots, n, c$ and rows labeled $m, i, 2, 1, a$. The grid contains the following values:

	b	r	1	2	\dots	j	\dots	n	c
m	0.25	0.5	0.5	...		0.5	...	0.5	0.5
	0	0		...		0	...	0	0
i									
2	0	0		...		0	...	0	0
1	• P_1	0		...		0	...	0	0
a									

FIG. 11a

Diagram 11b shows a grid with columns labeled $b, r, 1, 2, \dots, j, \dots, n, c$ and rows labeled $m, i, 2, 1, a$. The grid contains the following values:

	b	r	1	2	\dots	j	\dots	n	c
m	0	0		...		0	...	0	0
	0	0		...		0	...	0	0
i									
2	0	0		...		0	...	0	0
1	• P_1	0.25	0.5	0.5	...	0.5	...	0.5	0.25
a									

FIG. 11b

FIG. 12

b	1	2	...	j	...	n	c
m	0.25	0.5	0.5	...	0.5	...	0.5
1	0.25	0.5	0.5	...	0.5	...	0.25
a	0.25	0.5	0.5	...	0.5	...	0.25
d							

FIG. 13

b	1	2	...	j	...	n	c
m	0.25	0	0	...	0	...	0
1	0.5	0	...	0	...	0	0.5
a	0.25	0	0	...	0	...	0.25
d							

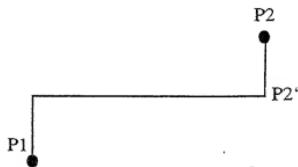


FIG. 14a

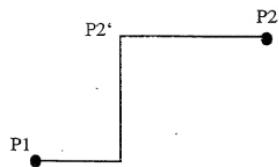


FIG. 14b

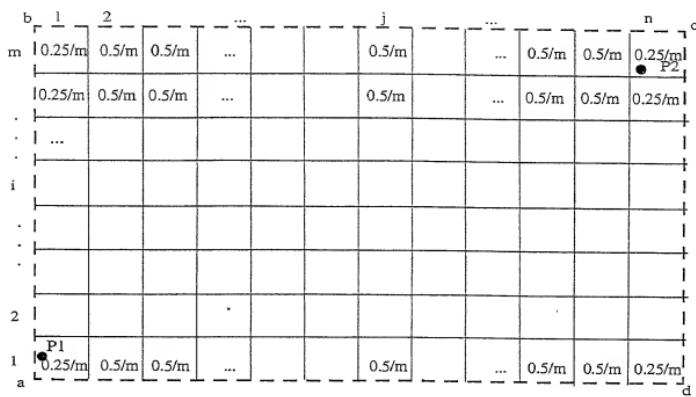


FIG. 15

b	1	2	...	j	...	n	c
m	$\frac{0.25}{n}$	$\frac{1}{n}$	$\frac{1.5}{n}$	$\frac{0.5j}{n}$	$\frac{0.5(n-2)}{n}$	$\frac{0.5(n-1)}{n}$	$\frac{0.25}{n}$
i	0	0	...	0	...	0	P2
2	0	0	...	0	...	0	0
1	$\frac{0.25}{n}$	$\frac{0.5(n-1)}{n}$	$\frac{0.5(n-2)}{n}$	$\frac{0.5(n-j+1)}{n}$	$\frac{1.5}{n}$	$\frac{1}{n}$	$\frac{0.25}{n}$
a	P1						d

FIG. 16

b	1	2	3	...	$0.5(nm+n-2m)$	$0.5(nm+n-m)$	$0.25(m+1)$	c
m	$\frac{0.25(m+n)}{nm}$	$\frac{0.5(2m+n)}{nm}$	$\frac{0.5(3m+n)}{nm}$	\dots	$\frac{0.5(nm+n-2m)}{nm}$	$\frac{0.5(nm+n-m)}{nm}$	$\frac{0.25(m+1)}{nm}$	P2
i	$0.25/m$	$0.5/m$	$0.5/m$	\dots	$0.5/m$	$0.5/m$	$0.25/m$	
2	$0.25/m$	$0.5/m$	$0.5/m$	\dots	$0.5/m$	$0.5/m$	$0.25/m$	
1	$\frac{0.25(m+1)}{m}$	$\frac{0.5(mn+n-m)}{nm}$	$\frac{0.5(nm+n-2m)}{nm}$	\dots	$\frac{0.5(3m+n)}{nm}$	$\frac{0.5(2m+n)}{nm}$	$\frac{0.25(m+n)}{nm}$	
a	P1							d

FIG. 17

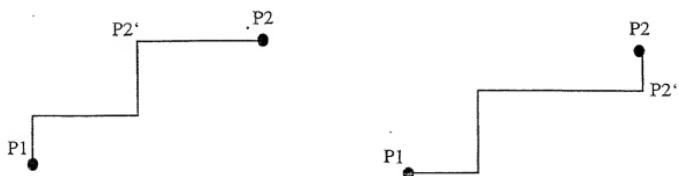


FIG. 18a

FIG. 18b